

Optional - Citizen Alleged Violation Report Form
(Information blocks are numbered – Please use continuation sheets as necessary)

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| Kansas City District Corp of Engineers ATTN: CENWK-OD-R 700 Federal Building, 601 East 12 th Street Kansas City, MO 64106-2896 | Office: 816-389-3990 FAX: 816-389-2032 | Assigned by Corps ID No: _____ |
| <p>PRIVACY ACT OF 1974 (5 U.S.C. 552a): The authorities for requesting this information are the Rivers and Harbors Act of 1899 and Section 404 of the Clean Water Act. This information is requested to provide for a complete investigation and documentation of alleged violations of these authorities. Routine uses of this information will include: (a) To Serve as a basis for a decision by the Chief of Engineers or his designated representative in enforcing the regulatory program. (b) Records may be referred to the Department of Justice for possible civil or criminal prosecution. (c) Records may be referred to other Federal, State, and local agencies for evaluation and enforcement purposes. The disclosure of this information is voluntary on your part. Note: Choosing not to provide all requested information might limit our ability to determine if a violation has occurred or if an activity is not in compliance with a Department of the Army permit.</p> | | |
| 1. Do you wish your contact information be held as confidential? __N __Y | | 2. Date: |
| 3. <u>Your contact information:</u> name, mailing address, telephone (home/work/cell) and email address: <p>Note: Do not complete this block if you wish to remain anonymous. Choosing to remain anonymous will limit our ability to investigate this matter, as we will not be able to contact you for clarification of the information provided.</p> | | |
| 4. <u>Alleged violators' contact information:</u> names, mailing address, telephone numbers (home/work/cell) and email addresses of any party involved in the suspected violation (developer, landowner, equipment operator, realtor, etc.): | | |
| 5. <u>Work site location:</u> state, county, city, street address, legal location (section-township-range), coordinates (latitude-longitude or UTM), waterway (lake, stream, creek, wetland). Please attach map if available: | | |
| 6. <u>Nature of work:</u> Please describe in detail what you observed. Please use the following list of questions to aid you in completing this block. Caution: Do not trespass or place yourself in a hazardous situation to collect any information. | | |

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General questions concerning the activity:

- When did the work begin and is it ongoing?
- Do you have any photographs or video recordings that you can provide to us (before the work began, as it was occurring, and/or after it was completed)?
- What water bodies are being impacted, how are they being impacted and what are the estimated dimensions of the impact to these water bodies?
- What kind of equipment is being used and does it have any company or ownership identification markings?
- Is fill material being hauled to the site or trucked away from the site, and what type of materials are involved?
- Are any erosion protection practices (silt fencing, hay bails, etc.) in place?
- Have you reported this work to any other Federal, state or local agency (If yes, please identify)?
- Are you aware of any local public meetings or hearing concerning the work?
- Do you know what the purpose of the work is?
- Are there other witnesses to the activity or someone you would suggest we contact?
- Can the work be seen from public right-of-way, or your property, and do you grant us permission to enter your property to observe the reported work? (If you grant permission to enter your property, please describe how you wish us to access the observation site, and if there are any cautions (aggressive animals, electric fencing, etc.).
- Are there any signs at the work site such as development name, realtor or bank financing?
- Are you aware of any important cultural, historical or environmental features at the site?
- Is or could the work damage buried pipelines, sewer lines, levees or roads, or otherwise result in hazardous conditions?
- What are your main concerns with the work being performed?